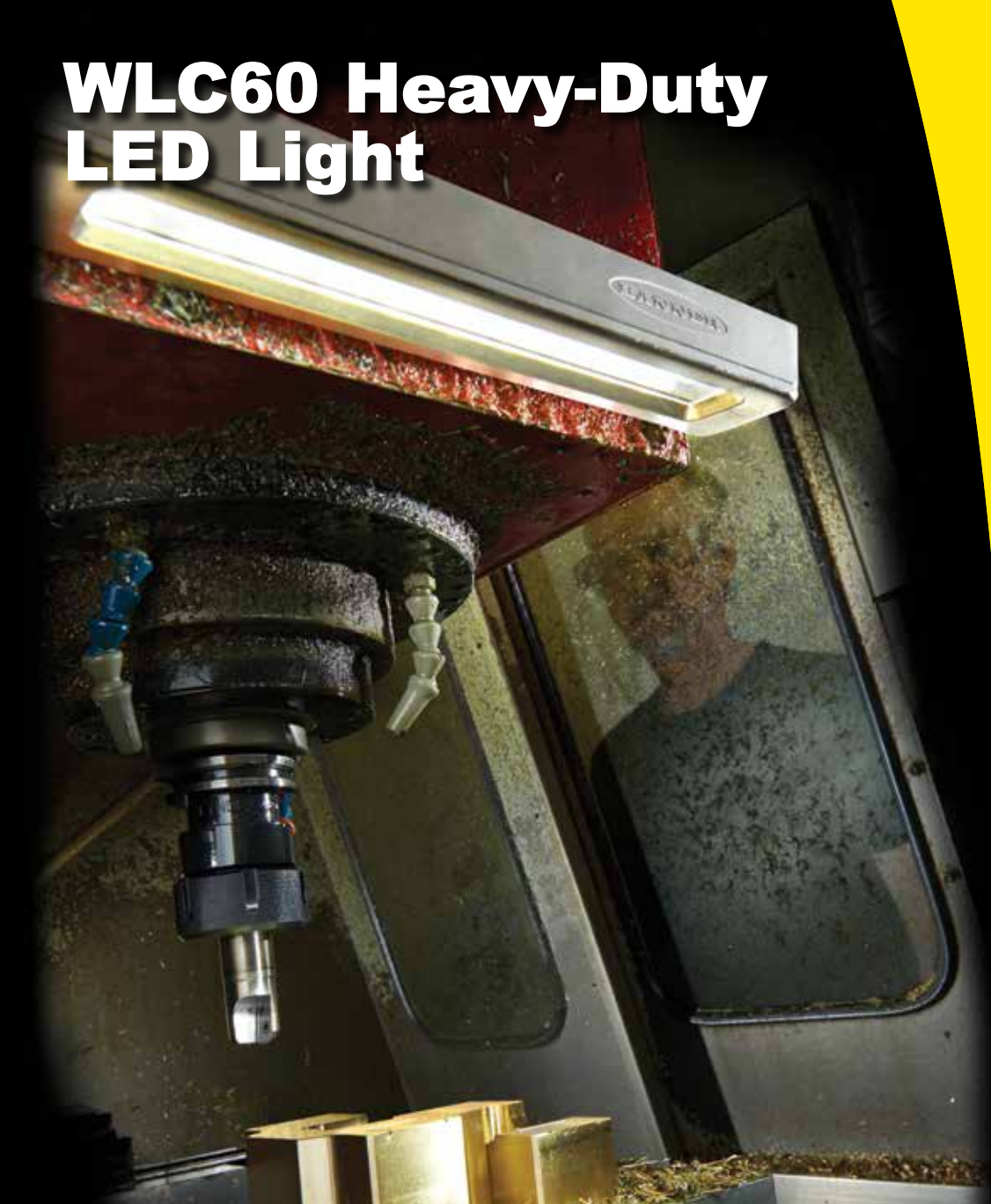


WLC60 Heavy-Duty LED Light



Heavy-Duty LED Light Stands Up in the Toughest Environments

The WLC60 Heavy-Duty LED Light is designed to withstand the harshest environments. The ultra-bright light is oil, chemical and water resistant with IP68, IP68g and IP69K ratings, making it an ideal choice for many industrial lighting applications, including machine lighting and machine tool environments.

Your Advantages:

Save Worry: Chemical resistant design protects against liquid ingress

Save Money: Eliminate repair and replacement costs with long-lasting, durable LED lighting

Save Time: Simple to install with a variety of mounting options, including magnetic mount, daisy-chain power and rear or side connector

Product Overview:

- High brightness paired with advanced glare-reducing optics
- Durable polycarbonate window or borosilicate glass (BSG) option available for enhanced chemical and thermal resistance
- Vibration and shock resistant
- Eco-mode dimming states to adjust brightness and power consumption

40-plus years of sensor design experience, quality control, sales support and cost-effective solutions

- ▶ Banner quality products with global availability
- ▶ Rapid customization with most products shipping in 3 days or less
- ▶ Industry's largest force of application engineers to solve your toughest challenges
- ▶ More than 3,000 factory and local field representatives to serve you

www.bannerengineering.com

1.888.373.6767

BANNER[®]

more sensors, more solutions

[bannerengineering.com](http://www.bannerengineering.com)

WLC60 Heavy-Duty LED Light, 12 to 30V dc

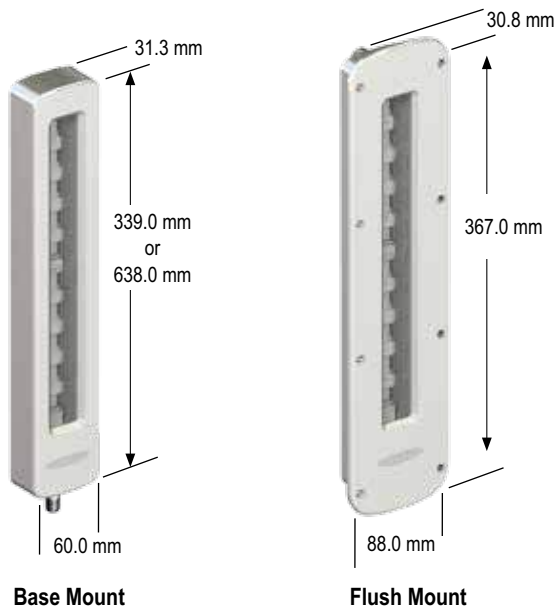
Family	Cascadable	LED Color	Lighted Length (mm)	Window	Mounting Type	Construction	Connector Exit	Connector
WLC60	X	W	340	G		A		Q
	C = Cascadable X = Non-cascadable	W = Cool White	340 * 640	Blank = Polycarbonate G = Borosilicate Glass	Blank = Base Mount F = Flush Mount *	A = Nickel-plated Aluminum	Blank = Side Exit R = Rear Exit	Blank = 2 m Integral Cable Q = Euro Integral QD <i>QD models require mating cordset</i>

Lumens* (Typical @ 25°C)



Length	Cool White
340 mm	1300
640 mm	2600

* Flush Mount models only available in 340 mm length and with rear connector exit

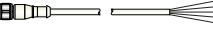
Dimensions



Cordsets

Description	Models	Length
 4-Pin M12/Euro-style QD Staright	MQDC-406	2 m
	MQDC-415	5 m
	MQDC-430	9 m
 4-Pin M12/Euro-style QD Right-angle	MQDC-406RA	2 m
	MQDC-415RA	5 m
	MQDC-430RA	9 m

Washdown Cordsets

Description	Models	Length
 5-Pin with Shield	MQDCWD-506	2 m
	MQDCWD-530	9 m

Brackets/Mounting Options

		
LMBWLC60F Flush Mount 316 Stainless Steel	LMBWLC60RA Right-angle Mount 316 Stainless Steel	LMBWLC60MAG Magnetic Mount 2.3" Diameter SMBWLSMAGR Protective cover for magnet sold separately

PSD-24-4 Class 2 Power Supply



Input: 90-264V ac 1.5A
Output: 24V dc 3.9A
2 m (6.5') 4-Pin Euro Connector

Banner Engineering Corp.

www.bannerengineering.com

9714 Tenth Avenue North • Minneapolis, Minnesota 55441 • (763) 544-3164 • Fax: (763) 544-3213

Toll-free: 888-373-6767 • www.bannerengineering.com • Email: sensors@bannerengineering.com

P/N 173221

BANNER
more sensors, more solutions